

## ENGINEERING CHANGE NOTICE

Date: 01.02.06		ECN #: 331			
Project No.: D206-667 / D212-664		Created By: <i>CH</i>	Checked By: <i>IP</i>		
Project Name: CROSS-TUBE INSTALLATIONS		Approved By: <i>CH</i> (proj. manager)	Approved By: <i>N/A</i> (management if req'd)		
Description of Change: RECEIVED SH01-5 FOR 206 A/B/L/L1/L3/L4 CROSS-TUBES. RECEIVED SH01-9 FOR 205/212 CROSS-TUBES					
Notification/Acceptance	Affected	Authorization			
QA	<input checked="" type="checkbox"/>	P101-403 / P101-414			
Production	<input checked="" type="checkbox"/>				
Planning	<input checked="" type="checkbox"/>				
Marketing	<input checked="" type="checkbox"/>				
Engineering Actions	Yes	No	Responsible	To happen by:	Complete
Update Blue File	<input checked="" type="checkbox"/>		DS	01.02.20	01.02.20 <i>CH</i>
Update Pink File	<input checked="" type="checkbox"/>		DS	01.02.20	01.02.20 <i>CH</i>
Update D-Part Master Binder		<input checked="" type="checkbox"/>			
Update Grey Project Binder	<input checked="" type="checkbox"/>		DS	01.02.20	01.02.20 <i>CH</i>
Update DEO Binder		<input checked="" type="checkbox"/>			
Update Master Document List		<input checked="" type="checkbox"/>			
Update Drawing Approval Record		<input checked="" type="checkbox"/>			
Update Change Record Form	<input checked="" type="checkbox"/>		DS	01.02.20	01.02.20 <i>CH</i>
Move Electronic File		<input checked="" type="checkbox"/>			
Notify TCA of Change		<input checked="" type="checkbox"/>			
Notify FAA of Change		<input checked="" type="checkbox"/>			
Update QSI 021	<input checked="" type="checkbox"/>		DS	01.02.20	01.02.20 <i>CH</i>
Update QSI 036		<input checked="" type="checkbox"/>			
Notes:					
<ul style="list-style-type: none"> <li>- D212-664-101 &amp; D212-664-201 BOTH AT CHANGE 001</li> <li>- D206-667-101/-103/-201/-203 ALL AT CHANGE 001</li> <li>- READY FOR PRODUCTION → STILL NEED DRILL JIGS FOR THE ENDS ON D212-664-101/-201 AND D206-667-203 AND JIGS TO LOCATE CLAMPS</li> <li>- CREATE 1 IPP FOR -141/-101 AND 1 IPP -241/201</li> <li>- DESIGN &amp; BUILD BENDING TABLE TO KEEP CROSS-TUBES FLAT DURING BENDING</li> </ul>					